## PATENT APPLICATION FEE DETERMINATION RECORD Effective December 8, 2004 CLAIMS AS FILED - PART I (Column 1) (Column 2) TY AL CLAIMS

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CLAIMS AS FILED - PART I												· · · · · · · · · · · · · · · · · · ·
			(Column 1)			(Column 2)		SMALL ENTITY TYPE				NAHT F
TOTAL CLAIMS			1		100.0	, sometime of		ITPE		OR	SMALL	ENTITY
500			ļ				1	RATE	FEE	7	RATE	FEE
FOR			NUMBER FILED		NUMBER EXTRA			BASIC FE	E 150.00	OR	BASIC FEE	
TOTAL CHARGEABLE CLAIMS			minus 20=					X\$ 25≃		OR	X\$50=	
INDEPENDENT CLAIMS			minus 3 =		•			X100=	<b>1</b>	-	Y200	
MC	ILTIPLE DEPE	RESENT	ESENT					<del> </del>	OR	X200=		
• 11	the difference	less than z	ess than zero, enter "		column 2		+180=	-	OR	+360=		
	10-13-05 CLAIMS AS AMENDED - PART II							TOTAL		OR	TOTAL	
	0-13-05	(Column 1)	T	(Column 2) (Column			_	SMALL	ENTITY	OR	OTHER SMALL	
4	REMAINING			NUME	ER	PRESENT			ADDI-	7 7		ADDI-
MEN		AFTER AMENOMENT		PREVIO PAID F		EXTRA		RATE	TIONAL FEE		RATE .	TIONAL FEE
AMENDMENT&	Total Independent	13	Minus	- 2	0	=		X\$ 25=		OR	X\$50=	- 100
¥		NTATION OF M	Minus	OCAIDCAIT	<u>3</u>			X100=		OR	X200=	
			orth Le Dei	PENDENI	CLAIM		<sup>]</sup>	+180=		OR	+360=	
•							L	TOTAL	<del> </del>	- 1	TOTAL	
3-26-67 (Column 1) (Column 2) (Column 3)							A	ODIT. FEE	L	OR ,	ADDIT, FEE	
		CLAIMS	T	HIGHE		(Column 3)	1 _			_		
AMENDMENT &		REMAINING - AFTER AMENDMENT	<u>.</u>	NUMB PREVIOU PAID F	ER USLY	PRESENT EXTRA		RATE	ADDI- TIONAL		RATE	ADDI- TIONAL
	Total	. 13	Minus	- 2	<u>8</u>	=	<b>!</b>		FEE	<del> </del>		FEE
ME	Independent	. 2	Minus	*** 3	3	= /	1	X\$ 25=		OR	X\$50-	
	FIRST PRESE	NTATION OF MU	JLTIPLE DEF	PENDENT	CLAIM			X100=		OR	X200=	
			•				<b>.</b>	+180=	•	OR	+360=	
							_	TOTAL DOIT FEE		OR .	· TOTAL	
,		(Column 1)		(Colum	n 2)	(Column 3)	^	DOM. FEE		Ι - · · Α	ODIT, FEE	
AMENDMENT &		CLAIMS REMAINING		HIGHE	ST ·			· · · · · · · · · · · · · · · · · · ·		_		
	i	AFTER		NUMB! PREVIOL	ER . USLY	PRESENT		RATE	ADDI-			ADDI-
	Total	AMENDMENT		PAID F		EXTRA		HATE	TIONAL FEE		RATE	TIONAL FEE
	Independent	•	Minus Minus	**		=		X\$ 25≈		OR	X\$50=	
₹	FIRST PRESE	NTATION OF MU		PENIDENT (		=		X100=		$_{\alpha}$	X200=	
			CHI CE DEF	EIADEIA1 (	JLAIM		-			OR	7200=	
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